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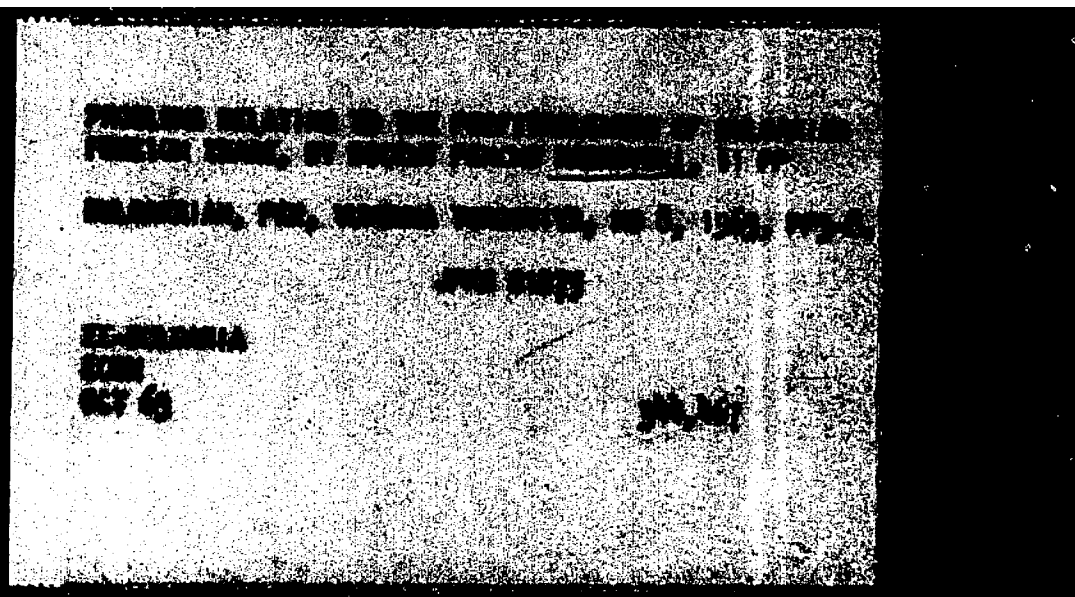
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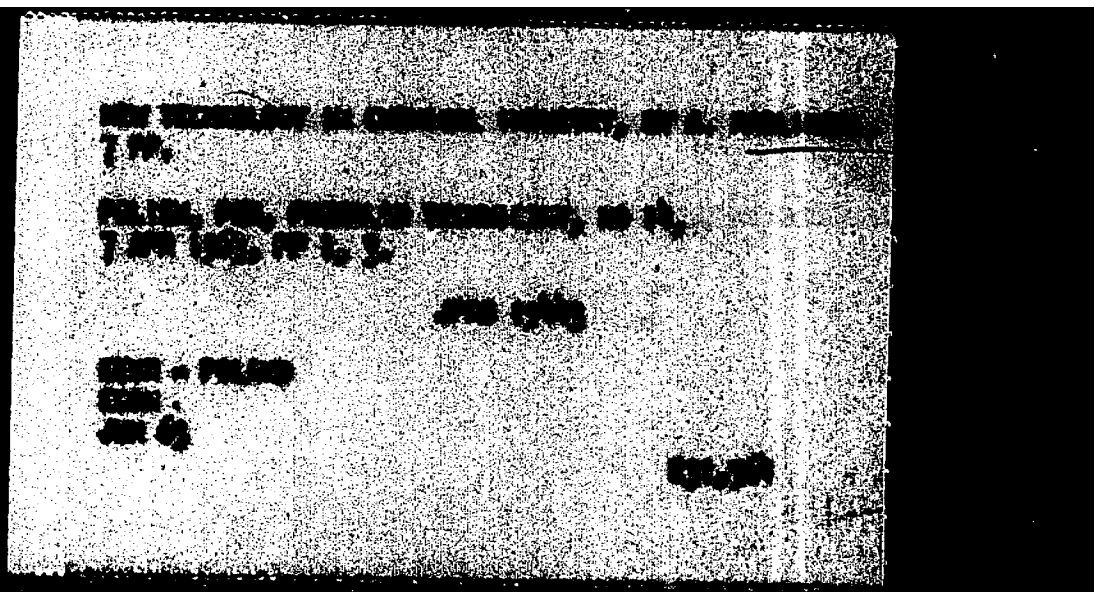
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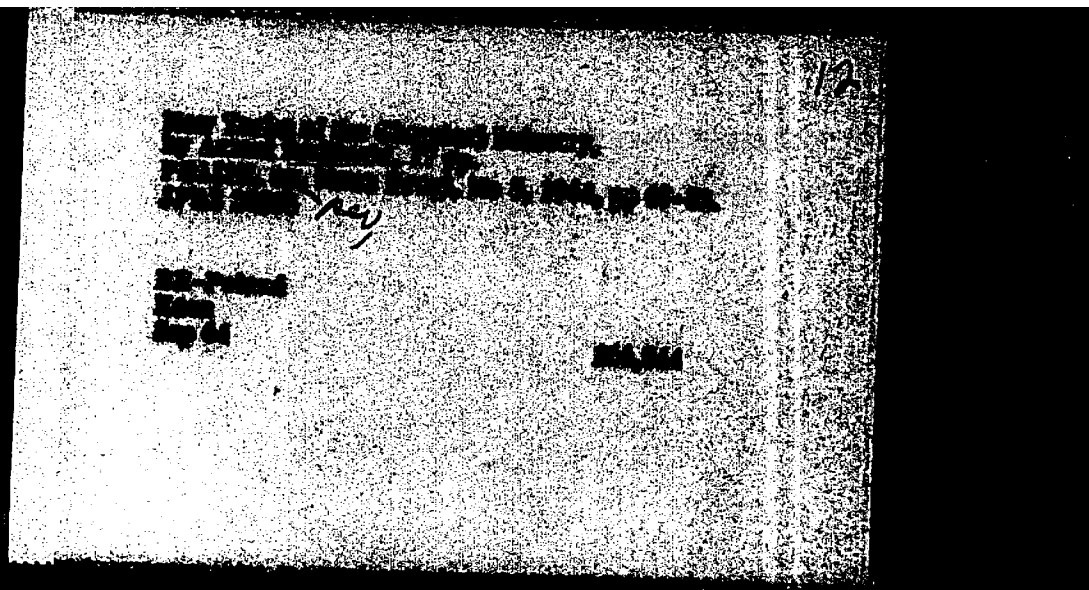
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Order from ATS \$13.95

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Trans. of Brennstoff-Chem[ie] (West Germany) 1960,
v. 41, no. 10, p. 304-308.

DESCRIPTORS: *Fuels, Chemical analysis, *Carbon,
Hydrogen, *Sulfur, Determination.

(Materials--Fuels, TT, v. 6, no. 3)

61-22641

- I. Radmacher, W.
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Office of Technical Services

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Broken Hill Prop Co Ltd
(CRL/T.438)

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Direct Determination of Mineral Substance Content
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U. S. Bureau of Mines
Central Experiment Station
Pittsburgh, Pa.

Sci. Chem

Oct 61

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Broken Hill Prop Co Ltd

Sci - Fuels
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(CRL/T.644 Draft)

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SLA 59-17649

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BISI 1645

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Geology Section
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Sci - Chem*

Dept of Interior
Bur of Mines

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OTB 62-11759/3-4
PL-480

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Sci 61

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FDD Sum 3216

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Radionova, L. F.
EXPERIMENTAL DETERMINATION OF MAXIMAL
ALLOWABLE MONOMETHYLAMINE CONCENTRA-
TION IN WATER BASINS. [1964] 7p 5refs
Order from OTS \$3.00 in TT-61-31601-5 (p. 162-168)

Trans. from mono. [Sanitarnaya Otkrana Vodoemov ot
Zagryazneniya Promyshlennymi Stokhnymi Vodami.
Predel'no Dopustimye Kontsentratsii Vrednykh
Veshchestv v Vodoemakh, vyp. 5, Moscow] n.d.
(Abstract available)

DESCRIPTORS: *Hydrology, *Water supplies, Con-
tamination, *Wastes (Industrial), *Amines,
Methanes, Toxicity,

Monomethylamine imparted to water an unpleasant odor;
monomethylamine concentration of threshold odor
perception was experimentally established at 1 mg/li.
Monomethylamine is a strong base, and its presence in
(Engineering--Sanitation, TT, v. 11, no. 7) (over)

TT-61-31601-5 (p. 162-168)

1. Title: Methyl amine
I. Radionova, L. F.
II. Public Health Service,
Washington, D. C.

73550

Office of Technical Services

The Importance of the Eye in the Functioning
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FOR OFFICIAL USE ONLY FOR INTERNAL USE
WITHIN THE DEPARTMENT OF DEFENSE ONLY
HEALING, INC, Minerva Medicine, Vol 50, No 90,
1961, pp 3-7. P 100104066
FID-IT-65-1865

H. Radnot

Sci-B2H
Jan 67

A 316,304

Hydrogen of Alkali and Kardi Gil,
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*FTL-77-65-1866

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Sci - Fuels & Prop
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Szemzet, No 1, 1957, pp 7-9. P100133566

FTD-TT-65-1266

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Vol. CXX, 1957, pp 753-759.
NASA TT F-10,363

M. Radnot

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R-81/60

(DC-3940)

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JPRS 3477

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Jul 60

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Geomorphological Mapping in the Soviet Union, by
Alexander Rado, 3 pp.

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Process of Manufacturing Drinking Cups of
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Leopold Rado, 4 pp.

GERMAN, patent no. 606,606

US Dept of Commerce
Patent Office
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Sci-Engr

Jul 60

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Rado, R., Shimunkova, D., and Malyak, L.
DEGRADATION AND CHAIN BUILDING OF POLY-
PROPYLENE UNDER THE INFLUENCE OF PEROX-
IDES. [1962] [20]p. 8 refs.
Order from OTS or SLA \$1.60

63-10784

Trans. of Vysokomolekululyarnye Soedineniya (USSR)
1962, v. 4, no. 2, p. 304-311.

DESCRIPTORS: *Polyethylene plastics, *Propenes,
Polymers, Degradation, Polymerization, Chain re-
actions, Reaction kinetics, *Peroxides, Chemical bonds,
Molecular weight, Molecular isomerism.

Both in the case of polyethylene and polyisobutylene and
in the case of polypropylene, monomolecular decomposi-
tion of peroxide is accompanied by a chain reaction
with induced decomposition of the second order. From
evaluation of the double bond content in the polymer,
as well as from the kinetics of decomposition of the
(Materials--Plastics, TT, v. 10, no. 1) m(over)

63-10784

I. Rado, R.
II. Shimunkova, D.
III. Malyak, L.

Office of Technical Services

peroxide, it follows that the macroradicals are formed not only as a result of a transfer reaction but also as a result of parallel reactions of addition to the primary radicals to the double bonds of the polypropylene. In the total reaction of the polypropylene macroradicals, the molecular weight is changed, which, when the peroxide concentration is increased, decreases at first to a minimum and then increases. The degradation reaction consists in the isomerization of the polymer radicals in the process of intramolecular transfer. Final transformation in the polyolefin chain depends both on the structure of the active group of the free radical and on the spatial disposition of the chain with respect to the active reactions of the polymer radicals.

PB-

63-10784

AEC-tr-4470(p.29-34) Uncl.

THE ROLE OF FREE RADICAL SOURCE IN THE
CROSS-LINKING OF POLYETHYLENE. R. Rado and
M. Lazar. (Translation).

C-4 P NSA

N-4

Rado, R.
CONTROLLED DECOMPOSITION OF POLYPROPYLENE
Oct 62 [5]p. 6 refs.
Order from ICE in v. 2, no. 4, \$15.00/year

Trans. of Chemicky Prumysl (Czechoslovakia) 1962
[v. 12(37)] 1962, no. 4, p. 209ff.

DESCRIPTORS: Polymers, *Propenes, Decomposition,
Reaction kinetics, Peroxides, *Chemical engineering.

(Chemistry--Physical, TT, v. 9, no. 6)

63-12322

I. Rado, R.
II. International Chemical
Engineering, New York

230301

Office of Technical Services

R. Rado

**Kinetics of Reactions of Saturated
Hydrocarbon Polymers Initiated by
Peroxides, by R. Rado.**

**RUSSIAN, per, Vysokomolekul'yarnye
Soedineniya, Vol 4, No 11, 1962,
pp 1746-1751.**

NTC 72-11263-07C

May 72

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pp 280-283. 9093611

AEC Tr-4470

Sci - Chem
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(NY-2000)

GEOGRAPHIC CHANGES IN THE SOVIET BLOC, BY
SANDOR RADO, 4 PP.

HUNGARIAN, PER, GEODEZIA ES KARTOGRAFIA, VOL XIV,
NO 2, 1962, PP 119-123.

JPRS 14700

EE - SOV BLOC
ECON, GEOG
AUG 62

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(NY-6989)

Changes in Geographical Names, by
Sandor Rado, 6 pp...

HUNGARIAN, per, Geodezia es Kartografia,
Vol XIV, No 1, 1962, pp 60, 61.

JPRS 13215

Sci - Misc

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Apr 62

Escape by Parachute at High Speeds, by G. H.
Rado, 5 pp. UNCLASSIFIED

per
RISANIAN, Radoslaw, Historical Monographs
Communist Eastern Europe, Vol. III, No 2, 1990.

AMC F-73-7321

E For - Military

Romania

OTA 686022

Nov 1951 OTR

49653

Rado, M. Leopold.

AN IMPERMEABLE FLEXIBLE MATERIAL WHICH
CAN BE APPLIED BY GLUE. [1962] 5p. (figs. omit-
ted).

Order from OTS or SLA \$1.10

62-16387

Trans. of French patent 682,785, 2 June 30.

DESCRIPTORS: Cellulose, Films, *Adhesives, Con-
tainers, *Seals, Materials.

(Materials--Adhesives, TT, v. 8, no. 9)

62-16387

I. Rado, M. L.

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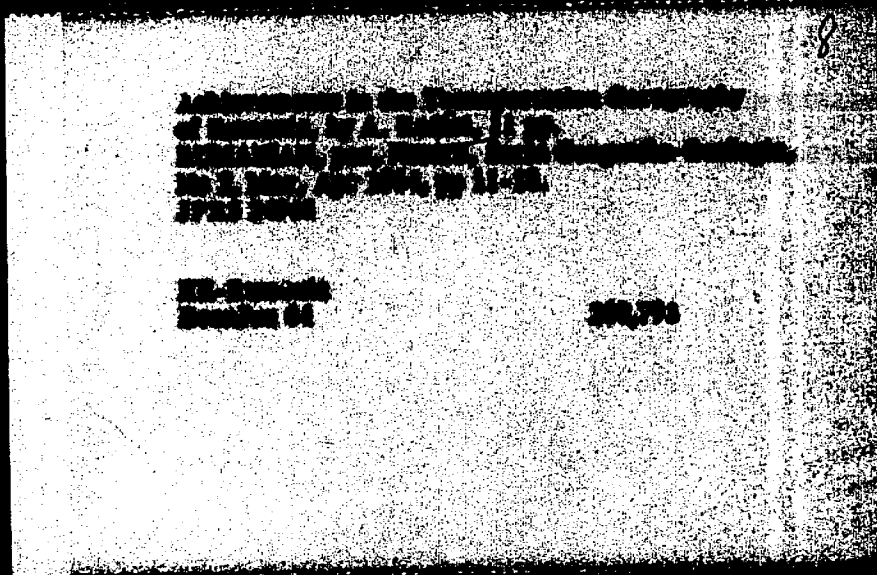
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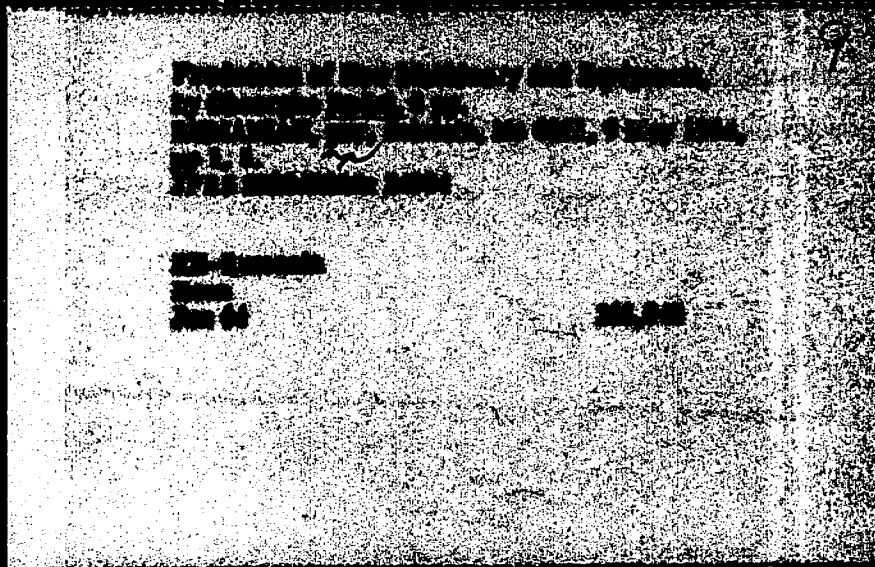
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